## **AMENDMENTS TO THE CLAIMS**

Docket No.: 61135/P019US/10303184

1. (Currently Amended) A high-speed mail processing system having a conveyor system for transferring mail pieces among two or more mail processing components and a controller for directing the operations of the components, the system comprising:

a postage computing device for calculating the postage value due for each <u>individual</u> mail piece <u>based upon the number of pages included</u> for each said individual mail piece;

a postage application printer positioned to print postage information on the mail pieces that are being moved by the conveyor system; and

a computer processing system for storing information related to the processing of each mail piece and for providing the controller with the processing information.

- 2. (Original) The system of claim 1 further comprising: a quality control unit for monitoring the postage value calculated by the postage computing device.
  - 3. (Original) The system of claim 1 further comprising: a mail piece printer for printing documents that will be combined into the mail pieces.
- 4. (Original) The system of claim 1 wherein the mail processing components include a folder and an inserter.
- 5. (Original) The system of claim 1 wherein the controller and the computer processing system are the same device.
- 6. (Original) The system of claim 1 wherein the controller, the computer processing system and the postage computing device are the same device.
- 7. (Original) The system of claim 1 wherein the postage application printer is a high-speed ink jet printer.
- 8. (Original) The system of claim 1 wherein the postage information printed by the postage application printer prints is Information-Based Indicia (IBI).
- 9. (Original) The system of claim 1 wherein the postage application prints other information on one or more of the mail pieces in addition to the postage information.

25781121.1 2

Application No. 10/677,619 Docket No.: 61135/P019US/10303184

10. (Currently Amended) The system of claim 9 wherein the <u>other</u> additional information includes one or more items selected from the group consisting of:

marketing information; address information; and

an envelope border.

11. (Currently Amended) A method for applying postage to mail pieces in a highspeed mail processing system comprising:

receiving processing instructions that identify how each mail piece should be processed;

controlling the components of the high-speed processing system to comply with the processing instructions;

calculating a postage value for each <u>individual</u> mail piece <u>based upon the number of</u> <u>pages included for each said individual mail piece</u>; and

printing the calculated postage value on each mail piece.

12. (Original) The method of claim 11 further comprising:

folding the mail pieces;

inserting the mail pieces into an envelope; and printing the calculated postage on each envelope.

- 13. (Canceled)
- 14. (Original) The method of claim 11 wherein the postage value is calculated without weighing the mail pieces.
- 15. (Original) The method of claim 11 further comprising: printing other information on one or more of the mail pieces in addition to the postage value for that piece.
- 16. (Original) The method of claim 15 wherein the other information includes one or more items selected from the group consisting of:

marketing information; address information; and an envelope border.

25781121.1 3

17. (Original) The method of claim 11 further comprising: performing a quality control analysis on one or more of the calculated postage values.

Docket No.: 61135/P019US/10303184

- 18. (Original) The method of claim 12 further comprising: printing documents to be included in each mail piece prior to folding the mail piece.
- 19. (Currently Amended) A system for processing mail pieces comprising: means for receiving processing instructions that identify how each mail piece should be processed;

means for controlling the components of a high-speed processing system in accordance with the processing instructions;

means for calculating a postage value for each <u>individual</u> mail piece <u>based upon the</u>

<u>number of documents included in each said individual mail piece</u>; and

a printer for printing the calculated postage value on each mail piece.

- 20. (Original) The system of claim 19 wherein the printer is a high-speed printer that is capable of printing the postage value at any position or orientation on the mail pieces.
  - 21. (Canceled)

25781121.1 4